

AUTHOR INDEX, VOLUME 131

| | | | |
|----------------------------------|----------|------------------------------------|--------|
| Adam, Michael D. | 34 | Kindell, C. | 136 |
| Adkisson, C. S. | 84 | Lacki, Michael J. | 34 |
| Anderson, Gregory J. | 257 | Lang, Kenneth | 311 |
| Antor, Ramon J. | 128 | Lannoo, Michael J. | 311 |
| Backs, Steven E. | 24 | Larson, Diane L. | 330 |
| Ballinger, Royce E. | 181 | Larson, Eric A. | 266 |
| Banovetz, Steven J. | 65, 75 | Layne, James N. | 17 |
| Best, Louis B. | 196, 347 | LeBuhn, Gretchen | 257 |
| Bevis, T. | 136 | Leips, J. | 136 |
| Blankespoor, Gilbert W. | 266 | Leslie, David M., Jr. | 359 |
| Bleier, William J. | 381 | Linz, George M. | 381 |
| Boerner, Ralph E. J. | 109 | McInnes, D. | 136 |
| Boulton, Andrew J. | 288 | McMichael, B. L. | 120 |
| Burke, Vincent J. | 190 | Mech, L. David | 207 |
| Buschman, Derek L. | 288 | Mehlman, D. | 136 |
| Cambry, Nathalie | 320 | Mihuc, Tim | 146 |
| Camp, Martha | 347 | Miller, T. | 136 |
| Cassill, D. | 136 | Minoletti, M. Loreto | 109 |
| Chippis, Steve R. | 175 | Morse, Douglass H. | 281 |
| Cipollini, Donald F. | 374 | Nastase, Anthony J. | 374 |
| Clark, Brenda S. | 359 | Nelson, Michael E. | 207 |
| Clark, Bryson K. | 359 | Newell, Sandra J. | 374 |
| Crist, Thomas O. | 370 | Oehlenschlager, Richard J. | 364 |
| Crow, T. R. | 84 | Parker, George R. | 24 |
| Doonan, Terry J. | 273 | Perry, Sue A. | 175 |
| Ducey, Peter K. | 320 | Perry, William B. | 175 |
| Ehmann, William J. | 301 | Pezzolessi, L. S. W. | 156 |
| Elliott, Nancy B. | 378 | Phillips, Gary, S. | 311 |
| Elliott, William M. | 378 | Price, Mary V. | 9 |
| Esch, Gerald W. | 209 | Richard, B. | 136 |
| Fernandez, Jacqueline C. | 209 | Rodenhouse, Nicholas L. | 196 |
| Finck, Elmer J. | 1 | Ronsheim, Margaret L. | 55 |
| Fiore, Anthony J. | 169 | Scheiner, Samuel M. | 65, 75 |
| Fisher, S. G. | 288 | Schramm, Krista | 320 |
| Fothergill, Wade B. | 1 | Segal, Debra S. | 248 |
| Friese, Carl F. | 370 | Sharitz, Rebecca R. | 248 |
| Garcia, Maria B. | 128 | Shoemaker, Laura G. | 34 |
| Gibbons, J. Whitfield | 190 | Sietman, Bernard E. | 1 |
| Goldingay, Ross L. | 9 | Smith, Geoffrey R. | 181 |
| Greene, Judith L. | 190 | Sosebee, R. E. | 120 |
| Grimm, Nancy B. | 288 | Spira, Timothy P. | 98 |
| Gustafson, Eric J. | 24 | Stanley, Emily H. | 288 |
| Hager, B. J. | 156 | Stewart, Steven C. | 238 |
| Homan, H. Jeffrey | 381 | Stout, I. Jack | 273 |
| Jackson, Ross J. | 17 | Szychowski, L. Shannan | 9 |
| Jannett, Frederick J. | 364 | Toetz, Dale | 146 |
| Johnson, C. | 136 | Trumbo, Stephen T. | 169 |
| Johnson, W. C. | 84 | | |
| Jones, Robert H. | 248 | | |

AUTHOR INDEX, VOLUME 131

| | | | |
|----------------------------------|----------|------------------------------------|--------|
| Adam, Michael D. | 34 | Kindell, C. | 136 |
| Adkisson, C. S. | 84 | Lacki, Michael J. | 34 |
| Anderson, Gregory J. | 257 | Lang, Kenneth | 311 |
| Antor, Ramon J. | 128 | Lannoo, Michael J. | 311 |
| Backs, Steven E. | 24 | Larson, Diane L. | 330 |
| Ballinger, Royce E. | 181 | Larson, Eric A. | 266 |
| Banovetz, Steven J. | 65, 75 | Layne, James N. | 17 |
| Best, Louis B. | 196, 347 | LeBuhn, Gretchen | 257 |
| Bevis, T. | 136 | Leips, J. | 136 |
| Blankespoor, Gilbert W. | 266 | Leslie, David M., Jr. | 359 |
| Bleier, William J. | 381 | Linz, George M. | 381 |
| Boerner, Ralph E. J. | 109 | McInnes, D. | 136 |
| Boulton, Andrew J. | 288 | McMichael, B. L. | 120 |
| Burke, Vincent J. | 190 | Mech, L. David | 207 |
| Buschman, Derek L. | 288 | Mehlman, D. | 136 |
| Cambry, Nathalie | 320 | Mihuc, Tim | 146 |
| Camp, Martha | 347 | Miller, T. | 136 |
| Cassill, D. | 136 | Minoletti, M. Loreto | 109 |
| Chippis, Steve R. | 175 | Morse, Douglass H. | 281 |
| Cipollini, Donald F. | 374 | Nastase, Anthony J. | 374 |
| Clark, Brenda S. | 359 | Nelson, Michael E. | 207 |
| Clark, Bryson K. | 359 | Newell, Sandra J. | 374 |
| Crist, Thomas O. | 370 | Oehlenschlager, Richard J. | 364 |
| Crow, T. R. | 84 | Parker, George R. | 24 |
| Doonan, Terry J. | 273 | Perry, Sue A. | 175 |
| Ducey, Peter K. | 320 | Perry, William B. | 175 |
| Ehmann, William J. | 301 | Pezzolessi, L. S. W. | 156 |
| Elliott, Nancy B. | 378 | Phillips, Gary, S. | 311 |
| Elliott, William M. | 378 | Price, Mary V. | 9 |
| Esch, Gerald W. | 209 | Richard, B. | 136 |
| Fernandez, Jacqueline C. | 209 | Rodenhouse, Nicholas L. | 196 |
| Finck, Elmer J. | 1 | Ronsheim, Margaret L. | 55 |
| Fiore, Anthony J. | 169 | Scheiner, Samuel M. | 65, 75 |
| Fisher, S. G. | 288 | Schramm, Krista | 320 |
| Fothergill, Wade B. | 1 | Segal, Debra S. | 248 |
| Friese, Carl F. | 370 | Sharitz, Rebecca R. | 248 |
| Garcia, Maria B. | 128 | Shoemaker, Laura G. | 34 |
| Gibbons, J. Whitfield | 190 | Sietman, Bernard E. | 1 |
| Goldingay, Ross L. | 9 | Smith, Geoffrey R. | 181 |
| Greene, Judith L. | 190 | Sosebee, R. E. | 120 |
| Grimm, Nancy B. | 288 | Spira, Timothy P. | 98 |
| Gustafson, Eric J. | 24 | Stanley, Emily H. | 288 |
| Hager, B. J. | 156 | Stewart, Steven C. | 238 |
| Homan, H. Jeffrey | 381 | Stout, I. Jack | 273 |
| Jackson, Ross J. | 17 | Szychowski, L. Shannan | 9 |
| Jannett, Frederick J. | 364 | Toetz, Dale | 146 |
| Johnson, C. | 136 | Trumbo, Stephen T. | 169 |
| Johnson, W. C. | 84 | | |
| Jones, Robert H. | 248 | | |

| | | | |
|--------------------------|-----|----------------------|-----|
| Wagner, Lisa K. | 98 | Weigl, Peter D. | 43 |
| Waltz, Tim | 311 | Wetzel, Eric J. | 43 |
| Wan, C. | 120 | Wilson, Paul | 366 |
| Wasser, Nickolas M. | 9 | | |

SUBJECT INDEX, VOLUME 131

- Allium vineale*, dispersal of and predation on propagules 55
- Ambystoma maculatum*, interspecific aggression 320
- Amphibian, assemblage in Iowa 311
- interspecific aggression 320
- Arizona, temperature relationships of *Sceloporus jarrovi* 181
- Berberis thunbergii*, anther trapping and pollen dispensing 257
- Birds, diet of common grackle 381
- effects of greenhouse gases on 330
- foraging of vesper sparrow 196
- habitat use by wild turkey 24
- nest density and success on roadsides 347
- Bromus inermis*, response to burning 266
- California, effects of shrub removal on Stephens' kangaroo rat 9
- germination and survival of *Medicago polymorpha* 98
- Canis lupus*, single deer stands off three wolves 207
- Colorado, alpine aquatic insect diets 146
- termites in ant nests 370
- Coreopsis lanceolata*, seed dormancy 75
- seed ecology 65
- Dipodomys stephensi*, effects of shrub removal 9
- Drosera tracyi*, east facing flowers 366
- Ecology (animal), alpine aquatic insect diets 146
- amphibian assemblage in Iowa 311
- ant predation on sawflies 156
- burrow use by Florida mouse 17
- communal breeding in burying beetle 169
- competition in *Wyeomyia smithii* 136
- diet of common grackle 381
- effects of greenhouse gases on birds 330
- effects of shrub removal on Stephens' kangaroo rat 9
- effects of small mammals of haying and old-field succession 1
- foraging of vesper sparrow 196
- habitat use wild turkey 24
- interspecific aggression in amphibians 320
- microhabitat use by darters 175
- nest density and success of birds in roadsides 347
- nesting of common mud turtle 190
- parasite on *Glaucomys* 43
- recognition and avoidance of ambush bug 131
- single deer stands off three wolves 206
- spider assemblage on shrubs 301
- temperature relations of *Sceloporus jarrovi* 181
- use of caves by eastern woodrat 359
- Ecology, plant, anther tripping and pollen dispensing in barberry 257
- body size and burrow structure of gopher tortoise 273
- cation dynamics in forest litter 248
- dispersal of and predation on propagules of *Allium vineale* 55
- drought, fertility and nutrient dynamics of maple-leaf viburnum 109
- east facing flowers of *Drosera tracyi* 366
- hydraulics of roots of broom snakeweed 120
- prey capture by *Pinguicula longifolia* 128
- Quercus* recruitment following fire 84
- seed dormancy in *Coreopsis lanceolata* 75
- seed ecology of *Coreopsis lanceolata* 65
- smooth brome response to burning 266
- total carbohydrates in nectar of pitcher plants 374
- Etheostoma* spp., microhabitat use 175
- Fenusa pusilla*, ant predation on 156
- Fish, microhabitat use of darters 175
- Florida, burrow use by Florida mouse 17
- competition in *Wyeomyia smithii* 136
- east facing flowers of *Drosera tracyi* 366
- Glaucomys* spp., *Strongyloides robustus* infection 43
- Gopherus polyphemus*, body size and burrow structure 273
- Gutierrezia sarothrae*, hydraulic properties of roots 120
- Indiana, habitat use by wild turkey 24
- Insects, alpine aquatic insect diets 146
- ant predation on sawflies 156
- communal breeding in burying beetles 169
- competition in *Wyeomyia smithii* 136
- host size and sex ratio in *Trypoxys cyperia* 281
- recognition and avoidance of ambush bug 378
- Invertebrates, other than insects, resistance and resilience in a desert stream 288
- spider assemblage on shrubs 301
- Iowa, amphibian assemblage 311
- nest density and success of birds in roadsides 347
- oak recruitment in old field 84
- Kansas, old-field succession 1
- Kentucky, summer colonies of Virginia big-eared bat 34
- Kinosternon subrubrum*, nesting forays 190
- Maine, host size and sex ratio in *Trypoxys cyperia* 281
- Mammals, burrow use by Florida mouse 17
- effects of haying and old-field succession 1
- effects of shrub removal on Stephens' kangaroo rat 9
- single deer stands off three wolves 206
- summer colonies of Virginia big-eared bat 34

- Medicago polymorpha*, germination, recruitment, survival 98
Meleagris gallopavo, habitat, spatial pattern 24
 Michigan, communal breeding in burying beetles 169
 seed dormancy in *Coreopsis lanceolata* 75
 seed ecology of *Coreopsis lanceolata* 65
 Minnesota, new record of smoky shrew 364

Neotoma floridana, use of caves 359
 New York, ant predation on sawflies 156
 interspecific aggression in salamanders 320
Nicrophorus defodiens, communal breeding 169
 North Carolina, dispersal and predation on
 propagules of *Allium vineale* 55
 Strongyloides robustus on *Glaucomys* spp. 43
 North Dakota, diet of common grackle 381

Odocoileus virginianus, single deer stands off three
 wolves 207
 Ohio, drought, fertility and nutrient dynamics of
 maple-leaf viburnum 109
 Oklahoma, use of caves by eastern woodrat 359

 Parasites, snail-trematode interactions and
 community dynamics 209
 Strongyloides robustus on *Glaucomys* spp. 43
 Pennsylvania, carbohydrates in nectar of pitcher
 plant 374
Phymata americana, recognition by prey 378
Pinguicula longifolia, prey capture 128
Plecotus townsendii, summer colonies of Virginia
 big-eared bat 34
Plethodon cinereus, interspecific aggression 320
Podomys floridanus, burrow use 17
Pogonomyrmex occidentalis, termites in nests 370
Poocetes gramineus, foraging patterns 196
Profenusa thomsoni, ant predation on 156

Quercus spp., recruitment following fire 84
Quiscalus quiscula, diet 381

 Reproduction, dispersal of and predation on
 propagules of *Allium vineale* 55
 nest density and success in birds 347
 oak recruitment in old field 84
 Reptiles, nesting of common mud turtle 190
 temperature relationships of *Sceloporus jarrovi* 181
 effects of body size of gopher tortoise on
 burrow structure 273
Reticulitermes tibialis, in ant nests 370

Sarracenia purpurea, carbohydrates in nectar 374
Sceloporus jarrovi, temperature relationships 181
Solidago odorata, floral visitor and predator 378
Sorex fumeus, range extension 364
 South Carolina, cation dynamics in forest litter 248
 nesting forays of common mud turtle 190
 South Dakota, smooth brome response to burning 266
 Spain, prey capture by *Pinguicula longifolia* 128
 Statistics, analysis of cohort demographic data 238
 Streams, invertebrate resistance and resilience 288
Strongyloides robustus, affect on flying squirrels .. 43
 Succession, old field 1

 Tallgrass prairie, succession and small mammals 1
 Texas, hydraulics of roots of broom-snakeweed .. 120
Trychosis cyperia, host size and sex ratio 281

 Utah, spider assemblage on shrubs 301

Viburnum acerifolium, drought, fertility and
 nutrient dynamics 109

 Weeds, *Medicago polymorpha* in California 98
 West Virginia, microhabitat use by darters 175
Wyeomyia smithii, competition 136